

**IDAHO NATIONAL ENGINEERING & ENVIRONMENTAL LABORATORY  
ADMINISTRATIVE RECORD FILE INDEX FOR THE  
REMEDIAL INVESTIGATION/FEASIBILITY STUDY OF OU 9-04 ANL-W  
08/19/99**

**ADMINISTRATIVE RECORD VOLUME I**  
**FILE NUMBER**

**AR1.7            INITIAL ASSESSMENTS**

- ▲ Document #: 5469  
Title: ANL-01, Industrial Waste Pond and Cooling Tower Blowdown Ditches (3), OU 9-04  
Author: N/A  
Recipient: N/A  
Date: 01/26/89
- ▲ Document #: 5470  
Title: ANL-01A, Main Cooling Tower Blowdown Ditch, OU 9-04  
Author: /A  
Recipient: N/A  
Date: 01/26/89
- ▲ Document #: 5474  
Title: ANL-09, ANL Interceptor Canal, OU 9-04  
Author: N/A  
Recipient: N/A  
Date: 10/17/86
- ▲ Document #: 5499  
Title: ANL-35, Industrial Waste Lift Station Discharge Ditch, OU 9-04  
Author: N/A  
Recipient: N/A  
Date: 07/14/87
- ▲ Document #: 5501  
Title: ANL-53, Cooling Tower Riser Pits, OU 9-04  
Author: N/A  
Recipient: N/A  
Date: 04/01/90

**FILE NUMBER**

**AR3.1 SAMPLING AND ANALYSIS PLAN**

▲ Document #: W7500-4234-NP-01, Rev. 1\*  
Title: Sampling and Analysis Plan for Operable Units 9-01, 9-03, and 9-04 at the Idaho National Engineering Laboratory: Track 1 Sampling, Track 2 Sampling, and RI/FS Screening Sample Collection  
Author: Lee, S.D.  
Recipient: Not specified  
Date: 11/11/94

**\*This document can be found in OU 9-03, Volume II**

**ADMINISTRATIVE RECORD VOLUME II**

**AR3.3 WORK PLAN**

▲ Document #: W7500-0000-ES-03, Vol. I  
Title: Comprehensive RI/FS Final Work Plan for Waste Area Group 9  
Author: Lee, S.D.; Martin, C.J.; Rood, S.M.; VanHorn, R.L.; Hampton, N.L.  
Recipient: Not specified  
Date: 08/02/96

**ADMINISTRATIVE RECORD VOLUME III**

▲ Document #: W7500-0000-ES-03, Vol. II  
Title: Comprehensive RI/FS Final Work Plan for Waste Area Group 9  
Author: Lee, S.D.; Martin, C.J.; Rood, S.M.; VanHorn, R.L.; Hampton, N.L.  
Recipient: Not specified  
Date: 08/02/96

**AR3.10 SCOPE OF WORK**

▲ Document #: W7500-4248-ES-02, Rev. 2  
Title: Final Scope of Work for the Waste Area Group 9 Comprehensive Remedial Investigation/Feasibility Study at the Idaho National Engineering Laboratory  
Author: Lee, S.D.  
Recipient: Not specified  
Date: 11/09/95

**ADMINISTRATIVE RECORD VOLUME IV**  
**FILE NUMBER**

**AR3.12 RI/FS REPORTS**

▲ Document #: W7500-0000-ES-02, Rev. 2  
Title: Comprehensive Remedial Investigation/Feasibility Study for Argonne National Laboratory-West Operable Unit 9-04 at the Idaho National Engineering and Environmental Laboratory (FINAL), Vol. I  
Author: Lee, S.D.; Rohe, M.J.; Rood, A.S.; Stepan, I.E.  
Recipient: Not specified  
Date: 12/01/97

**ADMINISTRATIVE RECORD VOLUME V**

▲ Document #: W7500-0000-ES-02, Rev. 2  
Title: Comprehensive Remedial Investigation/Feasibility Study for Argonne National Laboratory-West Operable Unit 9-04 at the Idaho National Engineering and Environmental Laboratory (FINAL), Vol. II  
Author: Lee, S.D.; Rohe, M.J.; Rood, A.S.; Stepan, I.E.  
Recipient: Not specified  
Date: 12/01/97

**ADMINISTRATIVE RECORD VOLUME VI**

**AR4.3 PROPOSED PLAN**

▲ Document #: 10441  
Title: Proposed Plan for Waste Area Group 9 - Argonne National Laboratory-West. Idaho National Engineering and Environmental Laboratory  
Author: Lee, S.D.  
Recipient: Not specified  
Date: 01/01/98

**AR5.1 RECORD OF DECISION**

▲ Document #: W7500-000-ES-04  
Title: Final Record of Decision Argonne National Laboratory-West  
Author: DOE; EPA; IDHW  
Recipient: Not specified  
Date: 09/29/98

**FILE NUMBER**

**AR5.3 EXPLANATION OF SIGNIFICANT DIFFERENCES**

▲ Document #: 10672  
Title: Submittal of Draft Explanation of Significant Difference for the Operable Unit 9-04  
Record of Decision  
Author: Holzmer, M.M.  
Recipient: Nygard, D.; Pierre, W.  
Date: 07/19/99

**NOTE:** Sampling data can be examined at ANL-W.